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Thermoplastic resin composition(s) for automotive trims, etc. - comprise block copolymer of polypropylene block and polypolypropylene/ethylene copolymer and plasticiser(s) giving good resistance to heat, etc.

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Patent Family

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JP 9104801	A	19970422	JP 95264448	A	19951012	199726	B

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Patent Details

Patent	Kind	Language	Page	Main IPC	Filing Notes
JP 9104801	A		6	C08L-053/00	

Abstract:

JP 9104801 A

Thermoplastic resin composition(s) (I) comprise: (A) 100 parts by weight block copolymer with intrinsic viscosity 5 dl/g or more composed of polypropylene block (A1) (1-70 weight %) and propylene/ethylene random copolymer block (A2) (30-99 weight %; and (B) 5-200 parts by weight plasticiser(s).

Preferably (A2) contains 15-80 molecule % ethylene unit and 85-20 molecule % propylene unit molecule %.

USE - (I) is useful as moulding material for preparation of exterior automotive trims, domestic appliance parts, building material, medical instruments, stationery products, haberdashery etc., useful as resin modifier.

ADVANTAGE - (I) has good resistance to heat, mechanical properties (especially tensile elongation set) and little colouring, gives moulded articles with good appearance and rubbery tactile impression.

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